

#### FOR JULY 2, 2012 REPORT

Received & Inspected

JUN 28 2012 FCC Mail Room

June 27, 2012

Via U.S. Mail:

Ms. Marlene H. Dortch

Secretary

Federal Communications Commission

445 12th Street SW

Washington, D.C. 20554

Via Overnight:

Ms. Marlene H. Dortch

Secretary

Federal Communications Commission

9300 East Hampton Drive

Capitol Heights, MD 20743

Re: WC Docket No. 10-90, Annual 54.313(a)(2) through (6); and (h) Report of High-Cost Recipient

Dear Ms. Dortch:

Enclosed herein is the annual report for Volcano Telephone Company, Study Area Code 542343 pursuant to §54.313 of the Commission's rules. Some of this information was filed by NECA and NECA has the associated certifications for both the ICC/CAF and the rate floor. This information is included here just to make the a single complete summary.

Please contact me with any questions at:

Phone

209-296-1447

Email

earlb@volcanotel.com

Sincerely,

Earl D. Bishop

Chief Financial Officer

Volcano Telephone Company

Enclosure

Copies to:

Karen Majcher

Vice President-High Cost and Low Income Division California Public Utilities Commission

Universal Service Administrative Company

2000 L Street NW, Suite 200

Washington, DC 20036

Acting Director, Communications Division California Public Utilities Commission 505 Van Ness Ave, Room 3203 San Francisco, CA 94102

Received & Inspected

#### Annual Reporting Requirements pursuant to § 54.313(a)(2)-(6)

WC Docket No. 10-90

JUN 28 2012 FCC Mail Room

§ 54.31	3(a)(2) – Outage reporting
	My company was not required to collect this information in 2011.
<u>X</u>	My company collected this information pursuant to state utility commission requirement A copy of the report is attached.
§ 54.31	3(a)(3) – Unfulfilled service requests
	My company was not required to collect this information in 2011.
<u>X</u>	My company collected this information pursuant to state utility commission requirement. A copy of the report is attached.
§ 54.31	3(a)(4) – Customer complaints per 1000 connections
	My company was not required to collect this information in 2011.
<u>X</u>	My company collected this information pursuant to state utility commission requirement. A copy of the report is attached.
§ <b>54</b> .31	3(a)(5) – Service quality standards and consumer protection rules
I cer	tify that the reporting carrier is in compliance with applicable service quality standards and

§ 54.313(a)(6) - Ability to function in emergency situations

consumer protection rules.

I certify that the reporting carrier can function in emergency situations as set forth in 47 CFR §54.202(a)(2). Specifically, the reporting carrier has a reasonable amount of back-up power to ensure functionality without an external power source, is able to reroute traffic around damaged facilities, and is capable of managing traffic spikes resulting from emergency situations.

I am authorized to make this certification on behalf of the company named above and, to the best of my knowledge the information reported on this form is accurate. This certification is for the study area(s) listed below. (Please enter your Company Name, State and Study Area Code)

Company Name	State	Study Area Code	
Volcano Telephone Company	California	542343	

(If necessary, attach a separate list of additional study areas and check this box.)

Signed,

[Signature of Corporate Officer

Earl D. Bishop

[Printed Name of Corporate Officer]

**Chief Financial Officer** 

[Title of Corporate Officer]

Carrier's Name Volcano Telephone Company
Carrier's Address 20000 Highway 88, Pine Grove, CA 95665

Carrier's Telephone Number (209) 296-7502

Date: 13-27-20/2

2012 Annual 54.313 Report of High-Cost Recipient

#### Certifications

In compliance with the following regulations, Volcano Telephone Company, by Earl D. Bishop its Chief Financial Officer hereby certifies, subject to the penalties for false statements imposed under 18 U.S.C. § 1001, that:

54.313(a)

47 CFR § 54.202(a)(1)(i) – It will make reasonable efforts to comply with the service requirements applicable to the support it receives, specifically:

High Cost Loop Support – the services listed and defined in 47 CFR § 54.101(a).

Lifeline Support – the three criteria set forth in 47 CFR § 54.401(a).

Interstate Common Line Support – the filings required in 47 CFR § 54.903 and the certification required in 47 CFR § 54.

- 47 CFR § 54.313(a)(5) It will make reasonable efforts to comply with applicable service quality standards as stated in California General Order 133-C and consumer protection rules as defined in 47 CFR Part 64 Subpart U, Customer Proprietary Network Information and the Federal Trade Commission Red Flag rules to prevent identity theft. (See also GO 133-C report attached and FCC Form also containing certification)
- 47 CFR § 54.313(a)(6) It will make reasonable efforts to function in emergency situations as set forth in 47 CFR §54.202(a)(2). (See attached & page 2, Report to CPUC Dated 1/21/2011 Ray Bostock) and (FCC Form also containing certification)

Certified by: 

Signature

FARI D. BISHOP

Printed Name

CHIEF FINANCIAL CIFFICER

#### **TELCO NAME**

# 2012 Annual 54.313 Report of High-Cost Recipient

54.313(a)(2) Detailed Information on any Outage in 2011

An outage is a significant degradation in the ability of an end user to establish and maintain a channel of communications as a result of failure or degradation in the performance of a communications provider's network of at least 30 minutes in **Telco Name's** service area.

	An outage affected at least ten percent of the end users in the service area	YES (Yes or No)
An out	age that potentially affects a 911 special facility occurs whenever:	( res of No)
	ere is a loss of communications to PSAP(s) potentially affecting at least 900,0	)/// user-
	nutes and: The failure is neither at the PSAP(s) nor on the premises of the PSAP(s)	
	oute for all end users was available; and the outage lasts 30 minutes or more;	
(2) The	ere is a loss of 911 call processing capabilities in one or more E–911 tandems ters for at least 30 minutes duration; or	
	e or more end-office or MSC switches or host/remote clusters is isolated from	ı 911 service
` /	at least 30 minutes and potentially affects at least 900,000 user-minutes; or	1911 501 (100
	ere is a loss of ANI/ALI (associated name and location information) and/or a	failure of
	ation determination equipment, including Phase II equipment, for at least 30 is	
	entially affecting at least 900,000 user-minutes (provided that the ANI/ALI o	
	ermination equipment was then currently deployed and in use, and the failure	is neither at
	PSAP(s) or on the premises of the PSAP(s)).	NO
	An outage affected a 911 special facility in the service area.	NO (Yes or No)
Informa	ation on each outage included in the above:	
	(A) The date and time of onset of the outage - See attached report	
	(B) A brief description of the outage and its resolution -	
	See attached report	
	(C) The particular services affected –	
	See attached report	
	(D) The geographic areas affected by the outage West Point, California	
	(E) Steps taken to prevent a similar situation in the future –	
	Upgraded equipment	
	(F) The number of customers affected - 1,200	
	<del></del>	

2012 Annual 54.313 Report of High-Cost Recipient

#### Miscellaneous Information

54.313(a)(3) The number of requests for service from potential customers within the recipient's service areas that were unfulfilled during the prior calendar year – 2011 Volcano Telephone Company see attached CPUC GO 133-C report.

54.313(a)(4) The number of complaints per 1,000 connections in 2011 - see attached CPUC GO 133-C report

54.313(a)(5) Satisfaction of Consumer Protection and Service Quality Standards

#### **Consumer Protection**

Volcano Telephone Company complies with the requirements of 47 CFR Part 64 Subpart U, Customer Proprietary Network Information and the Federal Trade Commission Red Flag rules to prevent identity theft. A manual for each of those programs is in place and is part of the employees' handbook. Employee training is conducted annually and new hires are instructed on the programs as required by their job functions.

#### Service Quality Standards

Volcano Telephone Company complies with the service standards of the State of California as promulgated in the California Public Utilities General Order 133-C.

2012 Annual 54.313 Report of High-Cost Recipient

54.313(a)(6) Ability to Remain Functional in Emergency Situations

#### **Back-up Power**

#### **Switches**

#### Volcano Main Site (HOST)

**Generator** -300KW stationary diesel standby generator with 200 gallon in generator tank and 500 gallon external tank. Also have access to 1000 gallons off site with transport capabilities. Secondary trailer mounted generator 150KW diesel generator with 150 gallon tank can be placed on line in the event main generator fails. This generator can keep critical network systems and cooling on line and most other administrative functions operational. This generator can also be used at other remote CO sites if necessary.

**Batteries-**2320 Amp Hour C&D Lead Calcium battery string. Capable of maintaining -48Volt office load for approximately 6 hours.

#### **Remote Central Offices**

#### Pioneer East Site

<u>Generator-</u> 30KW stationary propane standby generator with 500 gallon propane tank. <u>Batteries-</u>1680 Amp Hour C&D Lead Calcium battery string. Capable of -48Volt office load for approximately **14** hours.

#### Pioneer\_West Site

**Generator-**20KW stationary propane standby generator with 250 gallon propane tank. **Batteries-**540 Amp Hour C&D Lead Calcium battery string. Capable of maintaining -48Volt office load for approximately 8 hours.

#### **West Point Site**

**Generator-** 30KW stationary propane standby generator with 250 gallon propane tank. **Batteries-**540 Amp Hour C&D Lead Calcium battery string. Capable of maintaining -48Volt office load for approximately 7 hours.

#### Kirkwood Site

**Generator**-45KW stationary propane standby generator direct fed from central propane distribution system.

**Batteries-**540 Amp Hour C&D Lead Calcium battery string. Capable of maintaining -48Volt office load for approximately 7 hours.

#### Subscriber Carrier sites (Cabinet remotes)

Volcano has 48 cabinet fed remotes that rely on utility or solar power. Eighty-five percent of the sites have either a -48Volt direct load fed auto start generator or small AC permanently mounted propane generator that has to be manually started. There are batteries at all of these sites. In the

#### Back-up Power - Continued

case of the direct fed -48volt systems the batteries are capable of maintaining the system for 3-4 hours. If the generator does not start an alarm is raised to indicate the failure. In the case of the AC fed remotes the systems have enough batteries to maintain the equipment for 8 to 12 hours. This gives ample time to drive to site to start the generator in the case of an extended power outage such as a snow storm. The remaining 15% of the sites are either very close to the main office or are very small units. We maintain a pool of small gasoline/propane generators that can be deployed for these sites. The small sites also have battery capability to maintain the site for up to 24 hours giving ample time to deploy a generator to these sites.

#### Ability to reroute traffic around damaged facilities

Many routes that feed the remote cabinets as well as the remote CO's are fed by fiber rings that are either Sonnet based or Ethernet based. In the event of a failure the traffic is automatically switched to the un-affected route. Some routes are not economical or are geographically difficult to build a diverse ring and therefore have only one path. This path is built as a "folded" ring but in the event of a full facility cut the service is interrupted. Routes to other carriers are diverse and in many cases have trunk group facilities split between both paths. In the event of facility failure traffic capacity will be lost but network connectivity remains.

#### Capability to manage traffic spikes resulting from emergency situations

Volcano Telephone has 9,400 customers, switching capacity of 1,536 simultaneous calls, and transport capacity for 1,680 simultaneous calls. Volcano Telephone Company takes no responsibility for the capabilities of interconnected networks to manage traffic spikes resulting from emergency situations.

2012 Annual 54.313 Report of High-Cost Recipient

#### 54.313(h) Additional Voice Rate Data

# Voice rate data

Residential Local Service Rate -

Kirkwood Exchange \$20.25 Pioneer Exchange \$20.25 Volcano Exchange \$20.25 West Point Exchange (1) \$21.20

State Universal Service Fee – all exchanges \$ .08 (not included in the above numbers)

(1) Includes Mandatory EAS Charges of \$ .95

See attached RATE FLOOR DATA COLLECTION - OMB Control Number 3060-0986

This DATA was also filed by the NECA and NECA has the company certifications. This data was included in this filing only for informational and summary purposes.



#### FAX NUMBER 209-296-1471

#### TELECOPIER COVER SHEET

DATE: 1-21.2011	SEND TO: Public Willies (on
TIME: 10:47 A.~.	ATTENTION:
ORIGINATOR: BOSTOCK	FAX # 415 703 4405
NUMBER of PAGES (including cover sheet)	2
If there are any problems with the material rec (209) -296-7502 and ask for the person who so	
Return call requested?	Copy of following pages
YES	WILL
NO_X	WILL NOT X
	be sent by mail.
FAX OPERATOR RAY BOSTOCK	_
REMARKS: PLEASE QUESTIONS	on Coursell
~ × × × × × × × × × × × × × × × × × × ×	Concern
	209. 296 1491
	209. 296 1491

# **MAJOR SERVICE INTERRUPTION REPORT**

1. Company: Volcano Telephone Company

2. Service Affected: Exchange DLC Remote

3. Location: WESTPOINT, CA

4. Facility: AFC UMC 1000/Remote Service Terminals

5. Number of customers affected: 1,200

6. Date and Time of Initial Report: 1/21/2011

7. Date and Time of Service Interruption: 1/19/2011 approx: 11:45

8. Date and time of Service Restoral: 1/19/2011 approx: 14:41

9. Number of Customer trouble Reports Received: 87

10. Cause of interruption: Equipment Failure

11. Corrective Action Taken to Restore Service: Replaced faulty equipment

12. Preventative Action Against Recurrence: Upgraded equipment

13. Comments: N/A

14. Company Contact: Ray Bostock or John Lundgren (209) 296-1491, 1419



#### **California Public Utilities Commission** Service Quality Standards Reporting General Order No. 133-C

Со	mpany Name:	ame: <u>Volcano Telephone</u> U#: <u>10</u>		<u>1019</u>		Report Year:		ır:	2011					
Reporting Unit Type:		Center				Reporting	Unit Name:		West Point	293				
Measurement (Compile monthly, file quarterly)			Date filed (05/15/11)			Date filed (08/15/11)			Date filed (11/15/11) 3rd Quarter			Date filed (02/15/12) 4th Quarter		
		•	Jan	1st Quarter   Feb   Mar		Apr	2nd Quarte May	Jun	Jul	Aug	Sep			Dec
-		Total # of business days	20	19	7	10	23	7	12	9	9	14	12	20
	illation Interval	Total # of service orders	12	11	7	10	10	5	7	8	7	9	7	13
/lin.	standard = 5 bus days	Avg. # of business days	1.7	1.7	1	1	2.3	1.4	1.7	1.1	13	16	17	1.5
		Total # of installation commitments	84	109	94	98	106	118	84	102	100	95	91	123
	Illation Commitment	Total # of installation commitment met	84	109	94	98	106	118	84	102	100	95	91	123
	standard = 95% commitment	Total # of installation commitment missed	0	0	0	0	0	0	0	0	0	0	0	0
net	% of commitment met		100	100	100	100	106	100	100	100	100	100	100	100
Cust	omer Trouble Report		9-7 - 7-2		<b>编辑</b> 1 3		- Table	122- 1	\$5.7 PM	S. 1645.	2000 C	28 30	**************************************	1
	- William	Total & of warking lines	1860 × 2		39 4		- 35	3466° 10	20 C				- 48.	
	6% (6 per 100 working lines for	Total # of trouble reports	deig-	Section 191	. A.	- 156 T	ed to a		5.79			3959		
Standard	units w/ 2 3,000 lines)	% of trouble reports	100			365		427	- Carried			更生. 二	6156	
ğ	90/ /9 per 100 working trees for	Total # of working lines	1886	1893	1879	1881	1873	1866	1861	1855	1849	1832	1827	1821
亞	8% (8 per 100 working lines for units w/ 1,001 - 2,999 lines)	Total # of trouble reports	32	49	30	36	35	32	35	16	17	14	21	25
	units w/ 1,001 - 2,999 lines)	% of trouble reports	0 016	0.025	0 015	0.019	0 018	0.017	0.018	0.008	0 009	0 007	0 011	0.013
Ē	10% (10 per 100 working lines	Total # of working lines	· · · · · · · · · · · · · · · · · · ·					120			- 12E	<b>建建</b> 世	3 - 23	refred white
	for units w/ \$ 1,000 lines)	10181 # Of froutile reports	\$ 100 m					The second					E Tales	至更
	TO UNIO W. S. TODO INCO.	% of irouble reports		<b>1988</b>					(1985)			48		
		Total # of outage report tickets	9	9	6	11	15	11	12	1	10	3	5	11
Sut a	of Service Report	Total # of repair tickets restored in ≤ 24hrs	9	9	6	11	15	11	12	1	10	3	5	11
	standard = 90% within 24 hrs	% of repair tickets restored ≤ 24 Hours	100	100	100	100	100	100	100	100	100	100	100	100
VIII Staridard - 50% Within 24 ms		Sum of the duration of all outages (hh mm)	67 49:00	60:58 00	59:54 00	113:54:00	85:38.00	69:33:00	45:08:00	11:16	51.46 00	24.54:00	15.30	12 16
		Avg outage duration (hh:mm)	7 30	6:48	9 58	10.22	5:47	6:18	3.46	11:16	5 15	8 29	3:05	1.07
					-430004 2434					Est Telephone		sell come	- In the second	4 3 8 8 8 8 8
-36		surement (Compile quarterly, file annually o					4 alat G	uarter	2nd (	Quarter	3rd C	uarter	4th Q	
	ver Time (Trouble Reports "TR		Total # of ca				Elec-	25					1.20000	
		conds to reach live agent (w/ a menu option to	lotal#ofc	all seconds t					125					
eac	n live agent)		% ≤ 60 sec	ONOS		A STATE OF THE PARTY OF THE PAR								72 W

**Primary Utility Contact Information** 

Name: John Lundgren	Phone: (209) 296-1417	Email: johnl@volcanotel.com
---------------------	-----------------------	-----------------------------

Date Adopted 7/28/09

Date Revised 12/08/09 (Corrects typographical errors)

Date Revised: 05/04/10 (Added new lines and changed terms to reflect requirements of G O 133-C)

GO133C Installation Times For the Period October 1 to December 31, 2011 Holidays 11/11/2011 40,858 11/24/2011 40,871 12/26/2011 40,903

			12/26/2011	40,903		
ı I so_nu sh_s_name	exch	sh_s_comment	atus_1_comp	so complete	customer re	Bus Days
236107 B&E HOSPITALITY		REINSTALL @ 19730 MELLA DR	04-Oct-11			3
235986 FELTER, STEVE & ELAI		RECON OBO@ 18691 RAINBOW	06-Oct-11		06-Oct-11	1
236474 PIER & SON PAINTING		REC OBO 20624 PARKSIDE LN	06-Oct-11		06-Oct-11	1
236599 ALFARO, KATHERINE	296	RECONNECT OBO @ 20400 HWY 88 #3	07-Oct-11	14-Oct-11	11-Oct-11	4
236662 GEBO, JACKIE		RECONNECT OBO @ 19840 CLINTON RDLAYLA	10-Oct-11	10-Oct-11	10-Oct-11	1
236631 MARKER, ANTHONY	296	RECON OBO@ 14091 GOLD MINE #1	10-Oct-11	11-Oct-11	11-Oct-11	1
236921 LUNDGREN, ELENA	296	RECONNECT OBO @ 12400 MIERKEY RD	13-Oct-11	13-Oct-11		1
236927 FEZLER, DAVID	296	RECONNECT OBO @ 14074 IRISHTOWN SP 61	13-Oct-11	20-Oct-11	19-Oct-11	2
237156 DACUS, JAKE	296	P NEW INST 4TH LINE@ 14674 TANYARD HILL RD	18-Oct-11	02-Nov-11	31-Oct-11	3
237945 HUNT, DAVID	296	REC OBO 12721 TABEAU RD	21-Oct-11	24-Oct-11	24-Oct-11	1
237145 HIRSCH, DAN	296	REC OBO @ 17171 NILES RDLAYLA	24-Oct-11	01-Nov-11	01-Nov-11	1
238115 NDIAYE, SARAH	296	REC OBO@12475 KEVKIE CT PG JT	26-Oct-11	31-Oct-11	31-Oct-11	1
238284 LANE, WALLACE	296	REC OBO @ 18481 VIEW CRICLE FIDDLETOWNLAYLA	26-Oct-11	27-Oct-11	26-Oct-11	2
238270 WILLIAMS, ALLEN	296	REC OBO@14091 GOLD MINE RD #2 PG JT	26-Oct-11	27-Oct-11	26-Oct-11	2
238259 PATTERSON, SHANE	296	REC OBO @ 15390 REBEL RD LAYLA	27-Oct-11	27-Oct-11	27-Oct-11	1
238327 UPCOUNTRY HARDWARE	296	REINSTALL @ 19698 STATE HWY 88 STE A, PINE GROVE	27-Oct-11	02-Nov-11	01-Nov-11	2
238388 SMITH, MARK & BEVERL	296	RECON OBO@ 14101 BOWMAN RD	28-Oct-11	28-Oct-11	28-Oct-11	1
238408 TAVARES, GARY	296	NEW INSTALL @ 17050 KESTREL LN, VOLC/ SUTR CRK	28-Oct-11	21-Nov-11	17-Nov-11	3
238427 OWENS, TROY	296	REC OBO@13950 NORTH POINT CT PINE GROVE JT	28-Oct-11	31-Oct-11	28-Oct-11	2
238521 PATTERSON, DAWN	296	REC OBO @ 19577 BAUMANN RDLAYLA	29-Oct-11	04-Nov-11	04-Nov-11	1
				Total Bu	siness Days	34
				Total Se	rvice Orders	20
					Average	1.7
238915 DOSS, LAURIE & STEVE	296	RECONNECT @ 14071 HOOPER CT, PG	03-Nov-11	04-Nov-11	03-Nov-11	2
238971 BERGER, KEVIN	296	(J)NEW INST @ 18702 WILDBERRY LN	03-Nov-11		05-Feb-25	-
238913 PEREZ, JACQUELINE	296	RECON OBO @ 17781 REDBERRY LN	03-Nov-11	04-Nov-11	03-Nov-11	2
238281 FOWLER, IRENE	296	P NEW INST 2ND LINE @ 21411 AQUEDUCT CIR	07-Nov-11	10-Nov-11	10-Nov-11	1
239176 PAPPAS, LINDA & MIKE	296	Reconnect @ 13601 RIDGE CT, SUTTER CREEK	07-Nov-11	07-Nov-11	07-Nov-11	1
239264 AGUILAR, TOMAS & LOU	296	RECONNECT OBO @ 13838 BRANDAN RD	08-Nov-11	08-Nov-11		1
236208 REDLER, KEN	296	P NEW INSTALL @ 19301 GOLDEN MEADOW DR, VOLCANO	09-Nov-11	21-Nov-11	16-Nov-11	4
240660 VTC ORDER WIRE	296	INSTALL ORDER WIRE 15893 RIDGE RD	17-Nov-11	17-Nov-11		1
240786 DOUGLAS, KYLENE		REC OBO 13610 FOOTHILL PINES CT		21-Nov-11		2
241542 SOUTHARD, DAVID	296	REC OBO@ 12558 ELDEL RD PG JT	30-Nov-11	01-Dec-11	30-Nov-11	2

				Total Ser	vice Orders	9
					Average	1.8
241644 ALWAY, SHAWN	296	RECONNECT OBO @ 18385 SUGAR LOAF RD	01-Dec-11	05-Dec-11		3
241406 BROOKS, LEANN	296	REC OBO @ 19571 CHEROKEE LANELAYLA	05-Dec-11	05-Dec-11	05-Dec-11	1
242030 BATES, ASTA	296	RECONNECT OBO @ 14721 PIONEER VOLCANO RD, PG	06-Dec-11	07-Dec-11	06-Dec-11	2
242095 ROSS, TIM	296	REC OBO @ 18878 PONDEROSA ANNEX RD LAYLA	07-Dec-11	09-Dec-11	09-Dec-11	1
242171 DE BRUM, ROBERT	296	RECONNECT OBO @ 12970 SPAGNOLI MIE RD	08-Dec-11	09-Dec-11		2
241826 SCHOONOVER II, WILLI	296	NEW INSTALL 2ND# @ 19040 RIDGE RD, PG	08-Dec-11	09-Dec-11	09-Dec-11	1
242070 BEERTA, PEGGY	296	RECON OBO@ 15314 MITCHELL MINE RD	08-Dec-11	20-Dec-11	20-Dec-11	1
242215 MELENDES, KRISTINE &	296	REC OBO @ 22290 MEADOWBROOK DRLAYLA	08-Dec-11	12-Dec-11	12-Dec-11	1
242286 MCKINNON, BRENDA	296	RECON OBO@ 13530 MARKO LN	12-Dec-11	13-Dec-11	13-Dec-11	1
242629 SELLARS, THOMAS	296	RECONNECT OBO @ 18990 GOLDEN OAKS CT	14-Dec-11	15-Dec-11		2
241792 SKUTVILE, JOE	296	NEW INSTALL 2ND LINE @ 22055 ALLAN CT	15-Dec-11	19-Dec-11	16-Dec-11	2
243681 A LINE LOCKSMITH	296	RECONNECT OBO @ 15651 PINEBROOK CT	16-Dec-11	19-Dec-11		2
243686 MONTOYA CYNTHIA	296	REINSTALL @ 15651 PINEBROOK CT	16-Dec-11	23-Dec-11	22-Dec-11	2
243794 HENNINGSEN, ANDREW	296	REC OBO@20483 STATE HWY 88 PG JT	17-Dec-11	20-Dec-11	19-Dec-11	2
243773 LEAHY, WAYNE	296	REC OBO@18135 BOURBON ST JACKSON JT	17-Dec-11	19-Dec-11	19-Dec-11	1
243697 FIELDS, RICK	296	REC OBO 20400 HWY 88 #20	19-Dec-11	20-Dec-11		2
244047 LOGEL, CHARLOTTE	296	OBO AT 14041 HOOPER CT	21-Dec-11	21-Dec-11		1
244074 STAMM, KEVIN & KIM	296	RECON @ 14885 LUPE RD PG	21-Dec-11	21-Dec-11	21-Dec-11	1
243902 AZZARO, JOHN	296	RE-INSTALL @ 21630 SKY HIGH BLVD PG JT	22-Dec-11	28-Dec-11	23-Dec-11	3
242087 BUTLER, RYAN	296	RECONNECT @ 18861 STATE HWY 88, PG	23-Dec-11	23-Dec-11	23-Dec-11	1
244241 FAUL, MICHAEL	296	RECON OBO@ 15540 SUTTER CREEK RD	27-Dec-11	27-Dec-11	27-Dec-11	1
244282 WATSON, JAMES R	296	REC OBO @ 13941 TOMA LANELAYLA	27-Dec-11	27-Dec-11	27-Dec-11	1
244251 COMBS, TIM & JUDY	296	RECON OBO @17900 REDBERRY LN	28-Dec-11	05-Jan-12	05-Jan-12	1
244403 HILTON, CAROLYN	296	N I 2NDLINE@13707 PETERSEN RANCH DR PG JT	29-Dec-11	06-Jan-12	06-Jan-12	1
244476 JUSTICE, JILLIAN	296	REC OBO@12791 BURNT CEDAR LN PG JT	30-Dec-11	16-Jan-12	16-Jan-12	1
				Total Bu	siness Days	37
				Total Sei	vice Orders	25
					Average	1.5

Total Business Days 16

ReportNum	Exchange		ReportCode	CreateDate	CreateTime	ClearDate	ClearTime	DateDue	Report Time	Gross Repair Interval (Hrs)
47539	293	Tel 14	6 - No Dial Tone	05-Oct-11	5:05:24 PM	06-Oct-11	1:30:06 PM		10/5/11 5:05 PM	20.41
47531	293	Tel 14	6 - No Dial Tone	05-Oct-11	12:31:48 PM	05-Oct-11	2:15:31 PM		10/5/11 12:31 PM	1.73
47548	295	Tel 14	6 - No Dial Tone	06-Oct-11	11:57:17 AM	06-Oct-11	3:00:58 PM		10/6/11 11:57 AM	3.06
47551	296	Tel 14	6 - No Dial Tone	06-Oct-11	1:31:49 PM	06-Oct-11	5:15:06 PM	06-Oct-11	10/6/11 1:31 PM	17.25
47559	296	Tel 14	6 - No Dial Tone	07-Oct-11	8:26:38 AM	07-Oct-11	10:15:33 AM		10/7/11 8:26 AM	1.82
47578	295	Tel 14	6 - No Dial Tone	10-Oct-11	9:49:27 AM	10-Oct-11	11:15:03 AM		10/10/11 9:49 AM	1.43
47605	295	Tel 14	6 - No Dial Tone	12-Oct-11	12:36:30 PM	12-Oct-11	2:30:19 PM		10/12/11 12:36 PM	1.90
47613	296	Tel 14	6 - No Dial Tone	13-Oct-11	11:03:06 AM	13-Oct-11	3:44:12 PM		10/13/11 11:03 AM	4.68
47625			6 - No Dial Tone	14-Oct-11	3:10:18 PM	15-Oct-11	11:30:39 AM		10/14/11 3:10 PM	20.34
47631		Tel 14	6 - No Dial Tone	15-Oct-11	8:58:39 AM	16-Oct-11	8:30:39 AM		10/15/11 8:58 AM	23.53
47632			6 - No Dial Tone	15-Oct-11	8:46:23 AM	16-Oct-11	8:30:24 AM		10/15/11 8:46 AM	23.73
47633			6 - No Dial Tone	15-Oct-11	8:50:06 AM	16-Oct-11	8:30:07 AM		10/15/11 8:50 AM	23.67
47634		Tel 14	6 - No Dial Tone	15-Oct-11	8:51:50 AM	16-Oct-11	8:30:50 AM		10/15/11 8:51 AM	23.65
47635	295	Tel 14	6 - No Dial Tone	15-Oct-11	8:49:14 AM	16-Oct-11	8:30:15 AM		10/15/11 8:49 AM	23.68
47636			6 - No Dial Tone	15-Oct-11	8:38:49 AM	16-Oct-11	8:30:50 AM		10/15/11 8:38 AM	23.87
47637			6 - No Dial Tone	15-Oct-11	8:53:19 AM	16-Oct-11	8:30:19 AM		10/15/11 8:53 AM	23.62
47638			6 - No Dial Tone	15-Oct-11	8:57:45 AM	16-Oct-11	8:30:46 AM		10/15/11 8:57 AM	23.55
47647			6 - No Dial Tone	17-Oct-11	4:59:43 PM	18-Oct-11	1:30:17 PM		10/17/11 4:59 PM	20.51
47653		Tel 14	6 - No Dial Tone	18-Oct-11	1:30:08 PM	18-Oct-11	4:15:17 PM		10/18/11 1:30 PM	2.75
47660			6 - No Dial Tone	19-Oct-11	11:10:11 AM	19-Oct-11	2:15:32 PM		10/19/11 11:10 AM	3.09
47682			6 - No Dial Tone	21-Oct-11	2:26:35 PM	21-Oct-11	4:30:41 PM		10/21/11 2:26 PM	2.07
47686			6 - No Dial Tone	21-Oct-11	5:00:34 PM	22-Oct-11	11:30:44 AM		10/21/11 5:00 PM	18.50
47713			6 - No Dial Tone	25-Oct-11	1:47:42 PM	25-Oct-11	4:45:22 PM		10/25/11 1:47 PM	2.96
47714			6 - No Dial Tone	25-Oct-11	2:50:09 PM	25-Oct-11	3:54:22 PM		10/25/11 2:50 PM	1.07
47739			6 - No Dial Tone	28-Oct-11	9:50:22 AM	28-Oct-11	10:34:55 AM		10/28/11 9:50 AM	0.74
47737	295	Tel 14	6 - No Dial Tone	28-Oct-11	8:51:29 AM	28-Oct-11	10:34:55 AM		10/28/11 8:51 AM	1.72
										315.34
										26.00
47766	295	Tel 14	6 - No Dial Tone	01-Nov-11	12:35:19 PM	01-Nov-11	3:30:35 PM		11/1/11 12:35 PM	2.92
47773			6 - No Dial Tone	02-Nov-11	2:09:59 PM	02-Nov-11	3:30:45 PM		11/2/11 2:09 PM	1.35
47769			6 - No Dial Tone	02-Nov-11	10:09:14 AM	02-Nov-11	12:00:31 PM		11/2/11 10:09 AM	1.85
47791			6 - No Dial Tone	04-Nov-11	1:15:33 PM	04-Nov-11	3:00:17 PM		11/4/11 1:15 PM	1.75
47785			6 - No Dial Tone	04-Nov-11	8:51:49 AM	04-Nov-11	1:00:17 PM		11/4/11 8:51 AM	4.14
47788			6 - No Dial Tone	04-Nov-11	10:11:41 AM	04-Nov-11	12:45:45 PM		11/4/11 10:11 AM	2.57
47831			6 - No Dial Tone	08-Nov-11	11:59:50 AM	08-Nov-11	4:30:49 PM		11/8/11 11:59 AM	4.52
47842			6 - No Dial Tone	10-Nov-11	7:45:53 AM	10-Nov-11	12:00:27 PM	10-Nov-11	11/10/11 7:45 AM	12.01
47870		Tel 14	6 - No Dial Tone	11-Nov-11	11:19:07 AM	11-Nov-11	2:15:41 PM		11/11/11 11:19 AM	2.94
47874		Tel 14	6 - No Dial Tone	11-Nov-11	4:36:13 PM	12-Nov-11	11:30:54 AM		11/11/11 4:36 PM	18.91
47892			6 - No Dial Tone	14-Nov-11	9:39:50 AM	14-Nov-11	10:45:25 AM		11/14/11 9:39 AM	1.09
47925			6 - No Dial Tone	15-Nov-11	11:27:45 AM	15-Nov-11	2:30:36 PM		11/15/11 11:27 AM	3.05
47922			6 - No Dial Tone	15-Nov-11	7:41:11 AM	15-Nov-11	11:00:36 AM		11/15/11 7:41 AM	3.32
47931			6 - No Dial Tone	15-Nov-11	3:46:59 PM	15-Nov-11	4:30:06 PM		11/15/11 3:46 PM	0.72
47939			6 - No Dial Tone	16-Nov-11	12:04:39 PM	16-Nov-11	1:45:54 PM		11/16/11 12:04 PM	1.69
47949			6 - No Dial Tone	17-Nov-11	8:49:53 AM	17-Nov-11	2:00:07 PM		11/17/11 8:49 AM	5.17
47950			6 - No Dial Tone	17-Nov-11	8:51:29 AM	17-Nov-11	2:00:07 PM		11/17/11 8:51 AM	5.14

47951 296	Tel 146 - No Dial Tone	17-Nov-11	8:54:48 AM	17-Nov-11	2:00:07 PM	11/17/11 8:54 AM	5.09
47952 296	Tel 146 - No Dıal Tone	17-Nov-11	8:59:17 AM	17-Nov-11	2:00:07 PM	11/17/11 8:59 AM	5.01
47953 296	Tel 146 - No Dial Tone	17-Nov-11	9:00:51 AM	17-Nov-11	2:00:07 PM	11/17/11 9:00 AM	4.99
47954 296	Tel 146 - No Dial Tone	17-Nov-11	9:02:39 AM	17-Nov-11	2:00:07 PM	11/17/11 9:02 AM	4.96
47955 296	Tel 146 - No Dial Tone	17-Nov-11	9:04:32 AM	17-Nov-11	2:15:45 PM	11/17/11 9:04 AM	5.19
47956 296	Tel 146 - No Dial Tone	17-Nov-11	9:06:14 AM	17-Nov-11	2:00:07 PM	11/17/11 9:06 AM	4.90
47960 296	Tel 146 - No Dial Tone	17-Nov-11	11:13:04 AM	17-Nov-11	4:30:07 PM	11/17/11 11:13 AM	5.28
47974 295	Tel 146 - No Dial Tone	18-Nov-11	4:23:08 PM	19-Nov-11	1:00:58 PM	11/18/11 4.23 PM	20.63
48012 296	Tel 146 - No Dial Tone	18-Nov-11	5:51:45 PM	20-Nov-11	2:15:45 PM	11/18/11 5:51 PM	44.40
48004 295	Tel 146 - No Dial Tone	23-Nov-11	1:48:46 PM	23-Nov-11	4:00:08 PM	23-Nov-11 11/23/11 1:48 PM	16.00
48006 295	Tel 146 - No Dial Tone	24-Nov-11	11:52:06 AM	24-Nov-11	5:54:52 PM	11/24/11 11:52 AM	6.05
48008 295	Tel 146 - No Dial Tone	25-Nov-11	8:29:29 AM	25-Nov-11	12:00:36 PM	11/25/11 8:29 AM	3.52
48030 293	Tel 146 - No Dial Tone	28-Nov-11	11:37:44 AM	28-Nov-11	4.30:08 PM	11/28/11 11:37 AM	4.87
48027 296	Tel 146 - No Dial Tone	28-Nov-11	10:28:09 AM	28-Nov-11	2:39:01 PM	11/28/11 10:28 AM	4.18
48041 295	Tel 146 - No Dial Tone	29-Nov-11	7:42:32 AM	29-Nov-11	11:45:00 AM	11/29/11 7:42 AM	4.04
48051 295	Tel 146 - No Dial Tone	30-Nov-11	3:58:06 PM	30-Nov-11	5:00:10 PM	11/30/11 3:58 PM	1.03
40001 200	Tel 140 - 140 Blai Telle	30-1101-11	3.30.001 1	30-140V-11	3.00.101 W	11/30/11 3.36 FWI	
							213.28
							33.00
48065 295	Tel 146 - No Dial Tone	01-Dec-11	1:37:22 PM	01-Dec-11	1:45:41 PM	12/1/11 1:37 PM	0.14
48059 296	Tel 146 - No Dial Tone	01-Dec-11	8:06:56 AM	01-Dec-11	10:06:57 AM	12/1/11 1:37 FM 12/1/11 8:06 AM	2.00
48071 293	Tel 146 - No Dial Tone	02-Dec-11	7:38:56 AM	02-Dec-11	2:45:55 PM	02-Dec-11 12/2/11 7:38 AM	14.77
48081 293	Tel 146 - No Dial Tone	02-Dec-11	12:32:15 PM	02-Dec-11	3:39:11 PM	12/2/11 12:32 PM	
48080 295	Tel 146 - No Dial Tone	02-Dec-11	11:02:04 AM	02-Dec-11	3:00:52 PM	12/2/11 12:32 FM 12/2/11 11:02 AM	3.12 3.98
48089 295	Tel 146 - No Dial Tone	02-Dec-11	4:26:59 PM	02-Dec-11	12:00:17 PM		
48086 296	Tel 146 - No Dial Tone	02-Dec-11	2:08:44 PM	03-Dec-11	10:30:52 AM	12/2/11 4:26 PM	19.56
48097 293	Tel 146 - No Dial Tone	02-Dec-11	1:51:41 PM	03-Dec-11		12/2/11 2:08 PM	20.37
48098 293	Tel 146 - No Dial Tone	05-Dec-11	9:08:14 AM	04-Dec-11	3:30:42 PM	12/3/11 1:51 PM	25.65
-		-			2:18:14 PM	12/5/11 9:08 AM	(18.83)
48095 295	Tel 146 - No Dial Tone	05-Dec-11	8:32:56 AM	05-Dec-11	3:00:57 PM	12/5/11 8:32 AM	6.47
48099 295	Tel 146 - No Dial Tone	05-Dec-11	9:10:12 AM	03-Dec-11	12:45.13 PM	12/5/11 9:10 AM	(44.42)
48101 295	Tel 146 - No Dial Tone	05-Dec-11	10:11:01 AM	05-Dec-11	3:30:57 PM	12/5/11 10:11 AM	5.33
48133 295	Tel 146 - No Dial Tone	07-Dec-11	1:47:32 PM	08-Dec-11	10:15:53 AM	12/7/11 1:47 PM	20.47
48142 293	Tel 146 - No Dial Tone	08-Dec-11	1:39:35 PM	08-Dec-11	4:30:53 PM	12/8/11 1:39 PM	2.85
48148 295	Tel 146 - No Dial Tone	09-Dec-11	10:41:16 AM	09-Dec-11	11:45:11 AM	12/9/11 10:41 AM	1.07
48157 295	Tel 146 - No Dial Tone	09-Dec-11	4:40:16 PM	10-Dec-11	10:18:57 AM	12/9/11 4:40 PM	17.64
48197 293	Tel 146 - No Dial Tone	10-Dec-11	2:02:34 PM	11-Dec-11	10:45:35 AM	12/10/11 2:02 PM	20.72
48160 293	Tel 146 - No Dial Tone	12-Dec-11	9:02:24 AM	12-Dec-11	1:45:32 PM	12/12/11 9:02 AM	4.72
48159 295	Tel 146 - No Dial Tone	12-Dec-11	8:41:21 AM	12-Dec-11	11:30:05 AM	12/12/11 8:41 AM	2.81
48171 295	Tel 146 - No Dial Tone	13-Dec-11	9:53:53 AM	13-Dec-11	12:30:05 PM	12/13/11 9:53 AM	2.60
48173 296	Tel 146 - No Dial Tone	13-Dec-11	11:33:46 AM	13-Dec-11	4:10.14 PM	12/13/11 11:33 AM	4.61
48177 296	Tel 146 - No Dial Tone	13-Dec-11	3:44:56 PM	13-Dec-11	12:10:14 PM	12/13/11 3·44 PM	(3.58)
48189 296	Tel 146 - No Dial Tone	15-Dec-11	2·10:58 PM	15-Dec-11	3:30:02 PM	15-Dec-11 12/15/11 2:10 PM	15.50
48203 295	Tel 146 - No Dial Tone	16-Dec-11	4:09:58 PM	17-Dec-11	11:15:04 AM	12/16/11 4:09 PM	19.09
48193 296	Tel 146 - No Dial Tone	16-Dec-11	7:18:43 AM	16-Dec-11	10:45:56 AM	16-Dec-11 12/16/11 7:18 AM	10.77
48224 295	Tel 146 - No Dial Tone	20-Dec-11	12:01:57 PM	20-Dec-11	3:45:04 PM	12/20/11 12.01 PM	3.72
48232 296	Tel 146 - No Dial Tone	21-Dec-11	10:23:37 AM	21-Dec-11	3:30:18 PM	12/21/11 10:23 AM	5.11
48239 296	Tel 146 - No Dial Tone	22-Dec-11	9:24:17 AM	22-Dec-11	2:00:09 PM	12/22/11 9:24 AM	4.60

48286 258	Tel 146 - No Dial Tone	27-Dec-11	4:46:30 PM	28-Dec-11	2:15:01 PM	28-Dec-11	12/27/11 4:46 PM	14.25
48259 296	Tel 146 - No Dial Tone	27-Dec-11	8:23:30 AM	27-Dec-11	10:45:58 AM	27-Dec-11	12/27/11 8:23 AM	10.77
48268 296	Tel 146 - No Dial Tone	27-Dec-11	11:11:21 AM	27-Dec-11	3:45:58 AM	27-Dec-11	12/27/11 11:11 AM	3.77
48270 296	Tel 146 - No Dial Tone	27-Dec-11	11:46:50 AM	27-Dec-11	4:27:59 PM		12/27/11 11:46 AM	4.69
48288 293	Tel 146 - No Dial Tone	28-Dec-11	8:30:20 AM	28-Dec-11	4 <sup>.</sup> 27.59 PM		12/28/11 8:30 AM	7.96
48293 293	Tel 146 - No Dial Tone	28-Dec-11	11:37:40 AM	28-Dec-11	4:27:59 PM		12/28/11 11:37 AM	4.84
48323 293	Tel 146 - No Dial Tone	30-Dec-11	5:16:50 PM	01-Jan-12	11:45:21 AM		12/30/11 5:16 PM	42.48
48319 295	Tel 146 - No Dial Tone	30-Dec-11	3:05.56 PM	01-Jan-12	2:00:33 PM	31-Dec-11	12/30/11 3:05 PM	38.01
48320 295	Tel 146 - No Dial Tone	30-Dec-11	4:40.19 PM	31-Dec-11	2:15:01 PM		12/30/11 4:40 PM	21.58
								319.15
								37.00

12/14/2011

# **Customer Fault Report**

From Date:

10/1/2011 to

10/31/2011

Area Code 209	<u>Exchange</u>	Cause Code	# of Calls
Exchange Total:		751 - No Trouble Found	<u>1</u>
Exchange Total:		601 - Customer Damage 607 - Customer's Long Distance Co.	1 1 2
Exchange Total:	258	751 - No Trouble Found	1 1
Forebourne Totale	202	600 - Customer's Equipment (Modem, Satellite) 601 - Customer Damage 607 - Customer's Long Distance Co. 751 - No Trouble Found	1 1 1 1
Exchange Total:  Exchange Total:	293 295	601 - Customer Damage 602 - Customer's Contractor 751 - No Trouble Found	4 1 1 5 7
Exchange Total: Area Code Total: Grand Total:	296 209	600 - Customer's Equipment (Modem, Satellite) 601 - Customer Damage 752 - Came Clear	1 2 4 7 22 22

# **Service Order Recap**

	From Date:	10/1/2011 to	10/31/2011
SO Type Change		<u>Exchange</u>	Count
_		258	56
		293	64
		295	134
		296	104
Service Order type total: Install	Change		358
		258	13
		293	27
		295	39
		296	38
Service Order type total: Reconnect	install		117
		258	2
		293	4
		295	5
		296	2
Service Order type total:	Reconnect		13
		Grand Total:	488

12/14/2011

Service Order Summarv From Date: 10/1/2011 to 10/31/2011

Exchange 258	Count
293	76
295	103
296	191
	146
Grand To	otal: 516